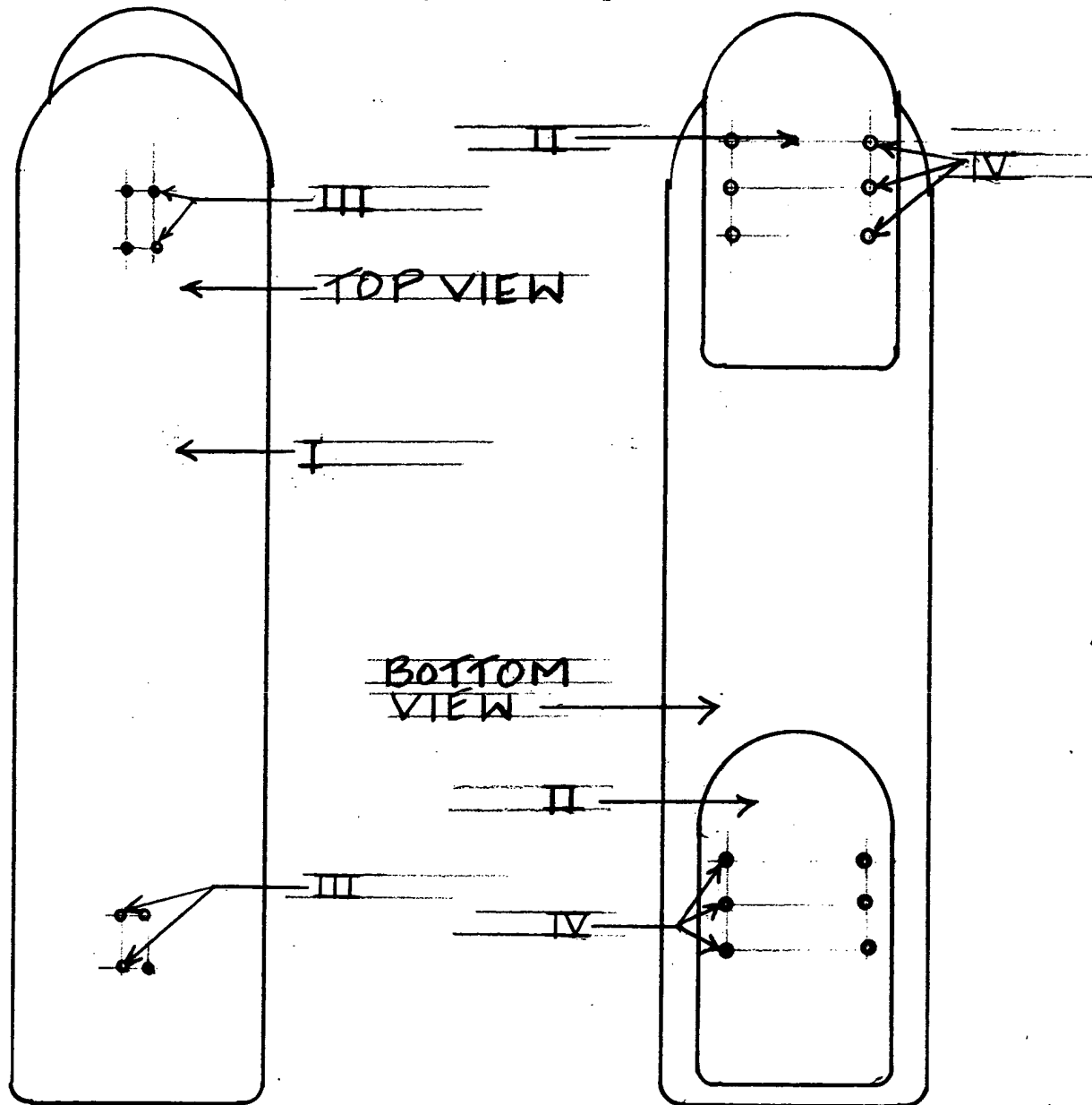


**Invention:**  
**Inventor:**

**Sledboard**  
**Derek Woodruff**

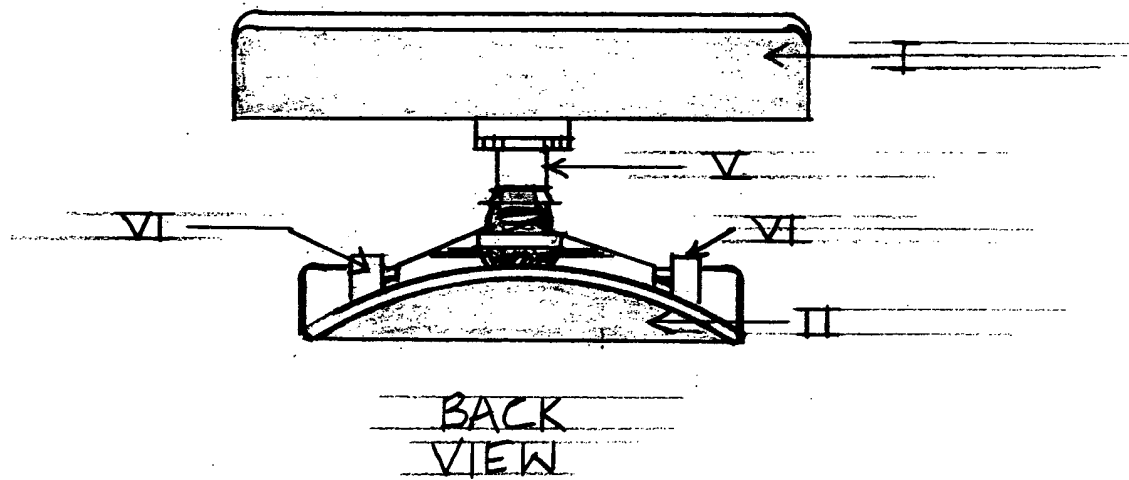
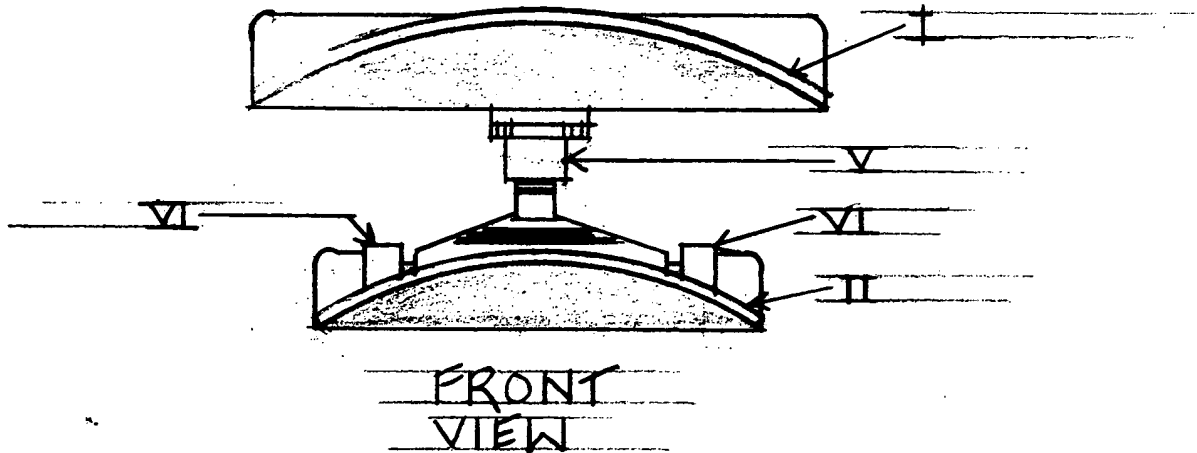
**Fig 1 of 5**



SCALE 1/2" = 1'-0"

**Invention:** Sledboard  
**Inventor:** Derek Woodruff

**Fig 2 of 5**

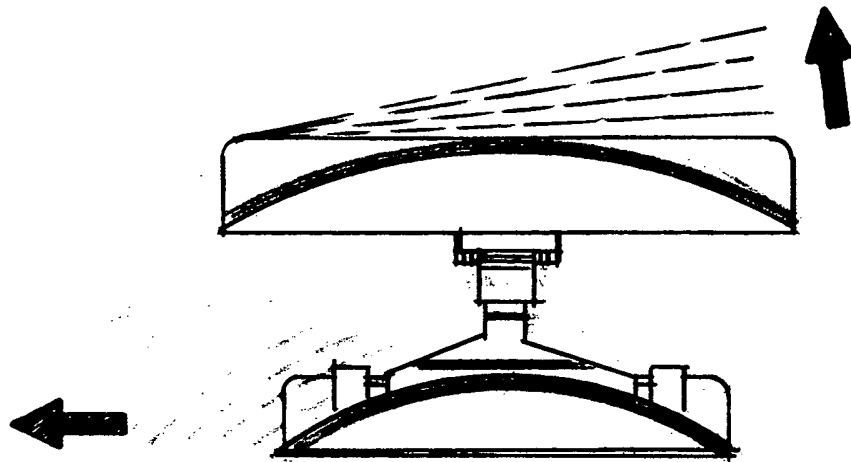


SCALE  $1\frac{1}{2}'' = 1'-0''$

**Invention:**  
**Inventor:**

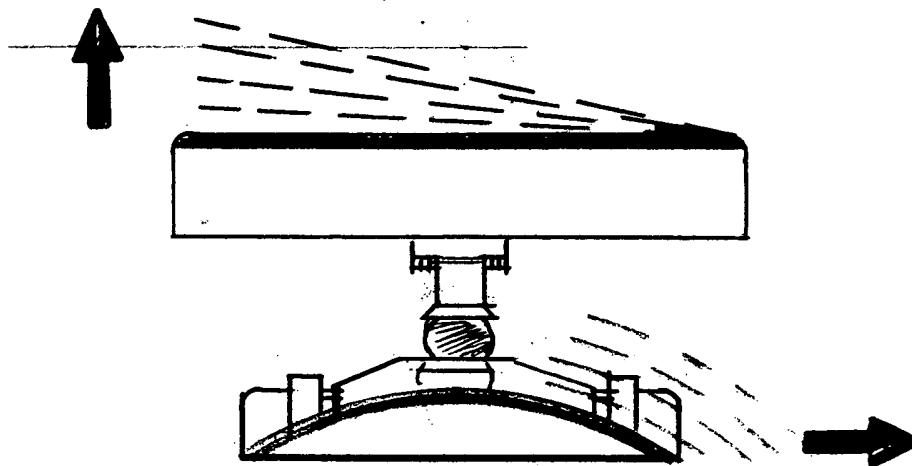
**Sledboard**  
**Derek Woodruff**

Fig 3 of 5



FRONT  
VIEW

(LEFT TURN)



BACK  
VIEW

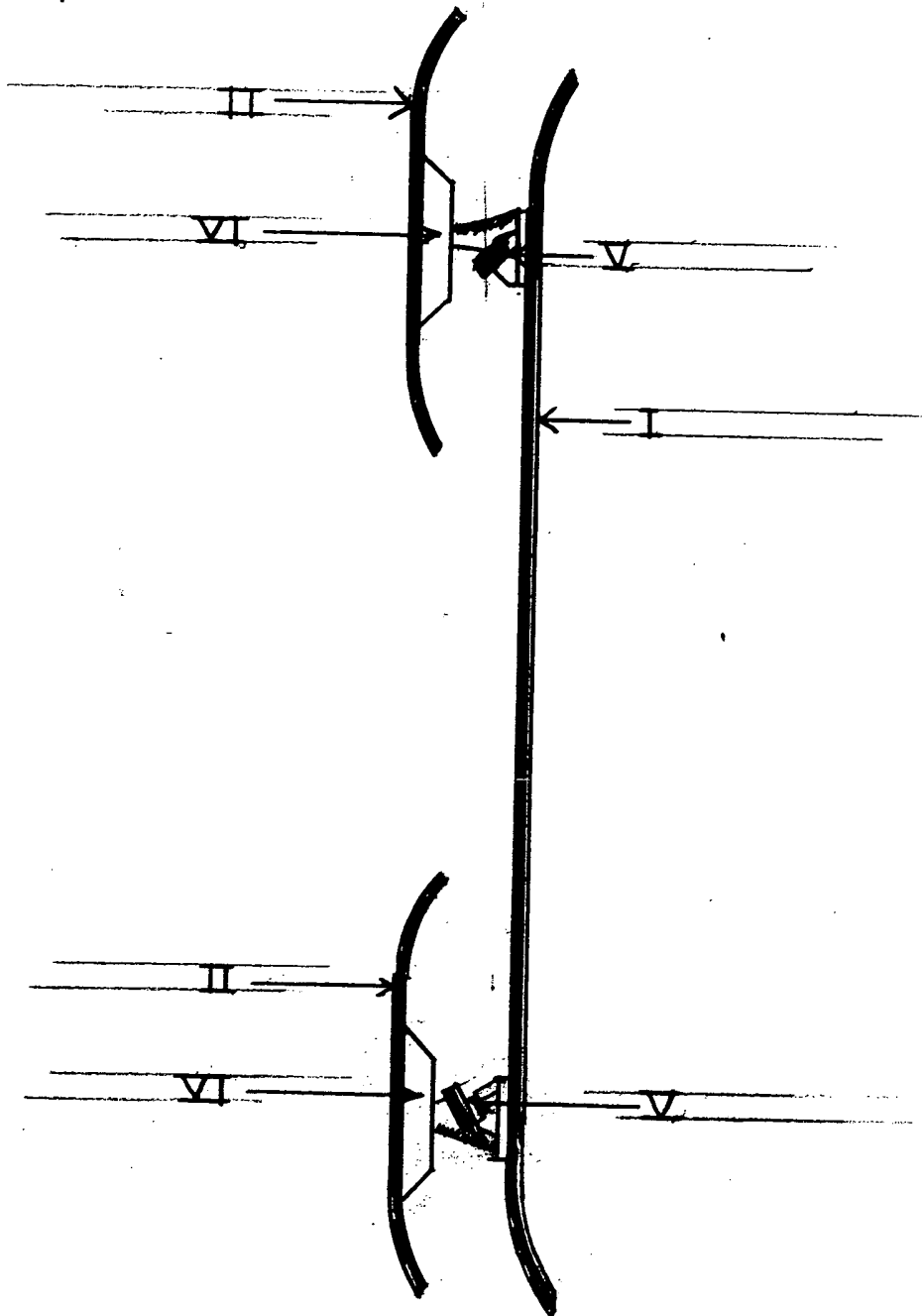
(LEFT TURN)

SCALE 1/2" = 1'-0"

**Invention:**  
**Inventor:**

**Sledboard**  
**Derek Woodruff**

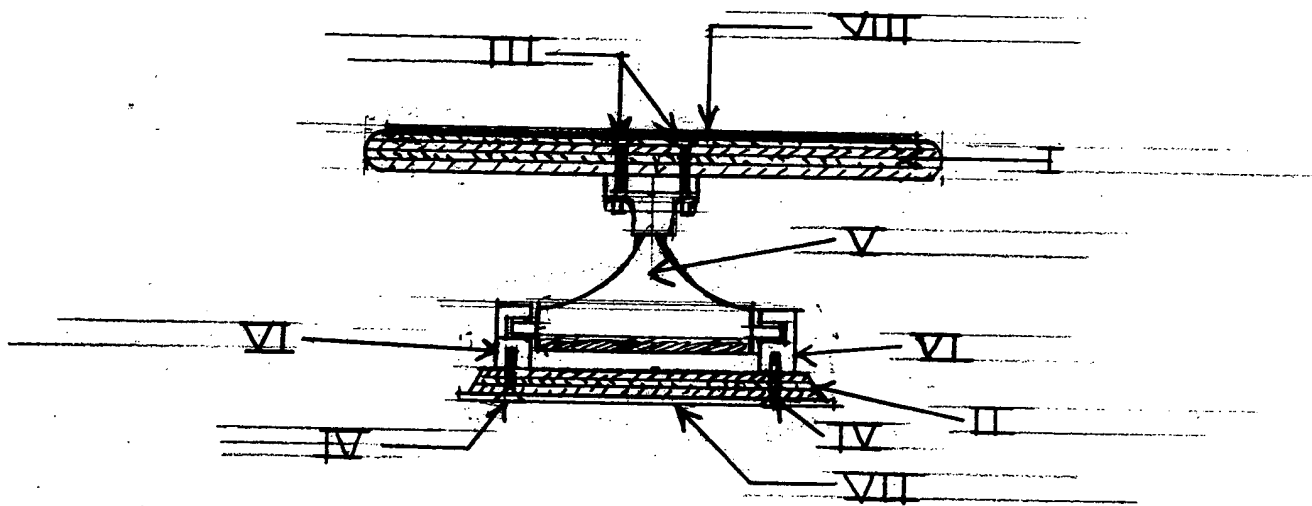
**Fig 4 of 5**



SCALE  $1\frac{1}{2}'' = 1'-0''$

Invention: Sledboard  
 Inventor: Derek Woodruff

Fig 5 of 5



CROSS SECTION

- |                              |                         |
|------------------------------|-------------------------|
| I = TOP DECK (WOOD)          | VII = ALUM BLADE        |
| II = SKIS (WOOD & ALUM)      | VIII = NON-SLIP SURFACE |
| III = NUTS & BOLTS           |                         |
| IV = BOLTS                   |                         |
| V = TRUCKS (SKATEBOARD TYPE) |                         |
| VI = TRUCK BRACKETS          |                         |